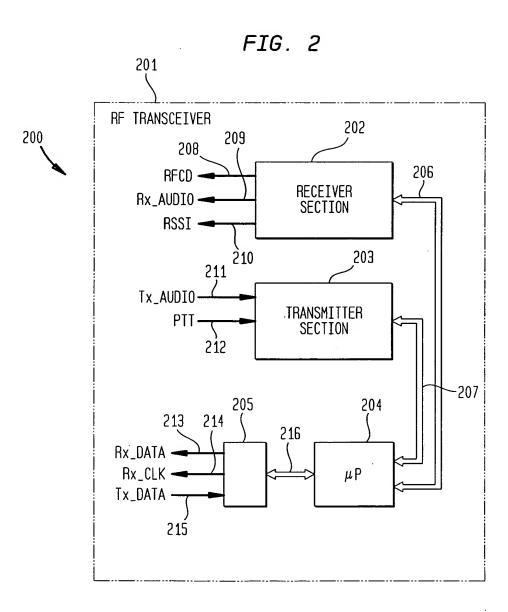


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3/17 FIG. 3 **-** 300 301 302 RF TRANSCEIVER 306 MASTER/INTERFACE UNIT 304 -349 341~ 303 ~ RFCD -— RFĆD 305 -350 _310 342 -308 PTT 343 - PTT 307 — 351 311 360 357 314 309 359 312 358 - RŚSI RSŚI F-V 318 313 316 315 344. ·Tx_AUDIÓ_OUT Tx_AUDÌO_OUT -345 319 322 317 320 353 Rx_AUDİO_IN -- Rx_AUDIO_IN 321 326 323 324 346 - Tx_DATA Tx_DATA 325 355 330 347 -328 327__ Rx_DATA - Rx_ĎATA 329 332 356 334 331____ 348 -- Rx_CLK Rx_CLK 333 337 335~______V+ -339 336 ~ GND -- 340 338

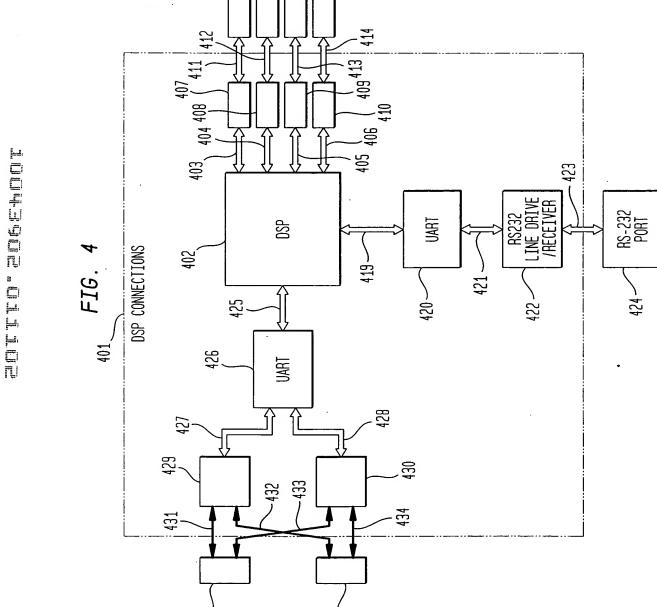
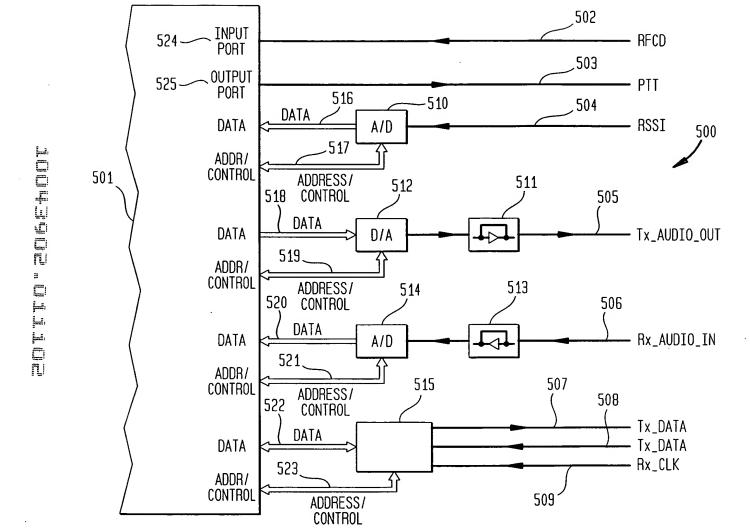
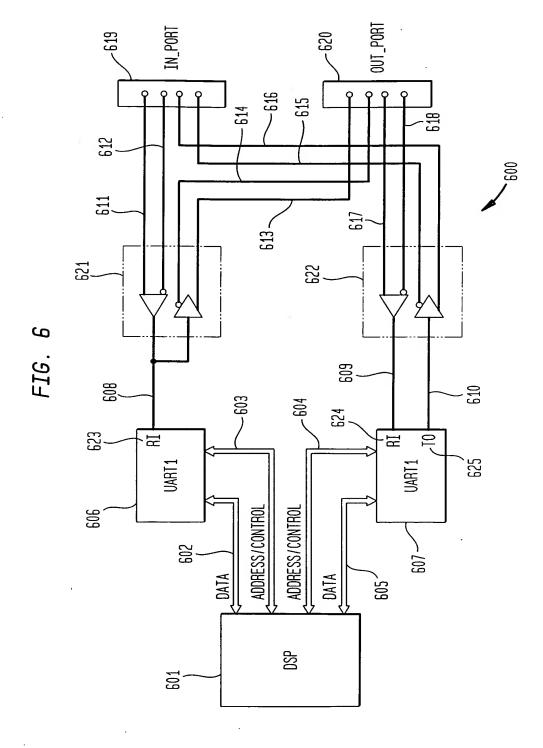
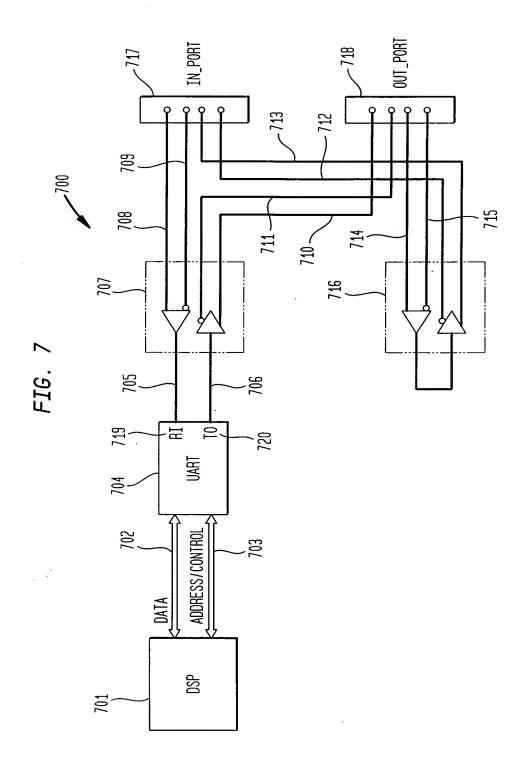
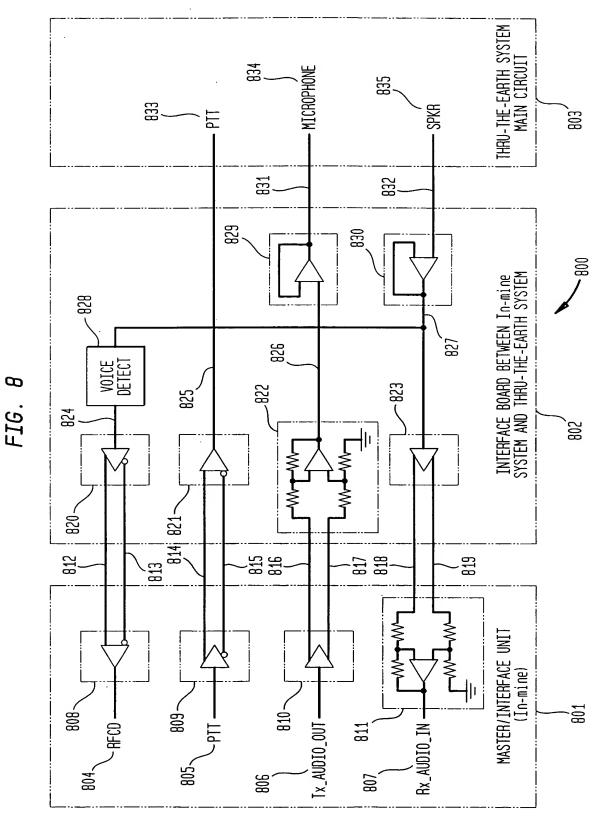


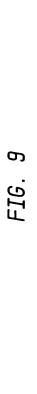
FIG. 5

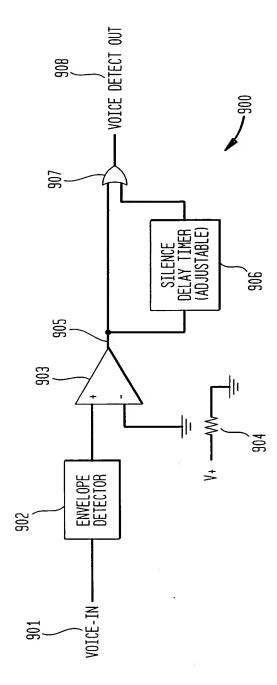


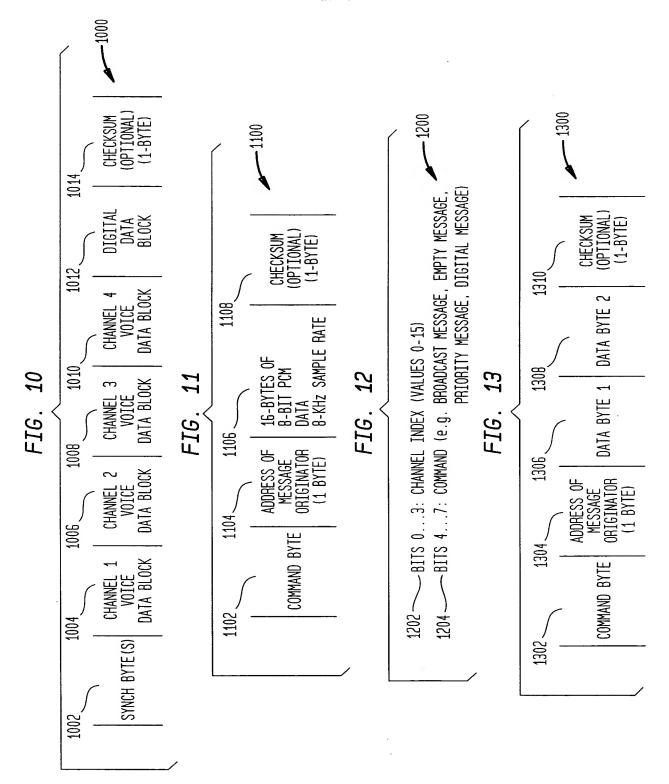


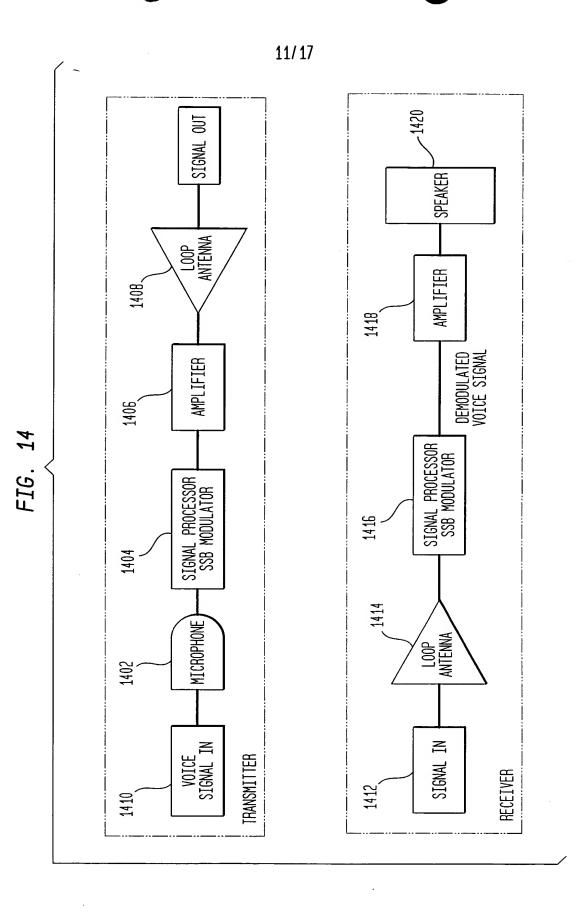














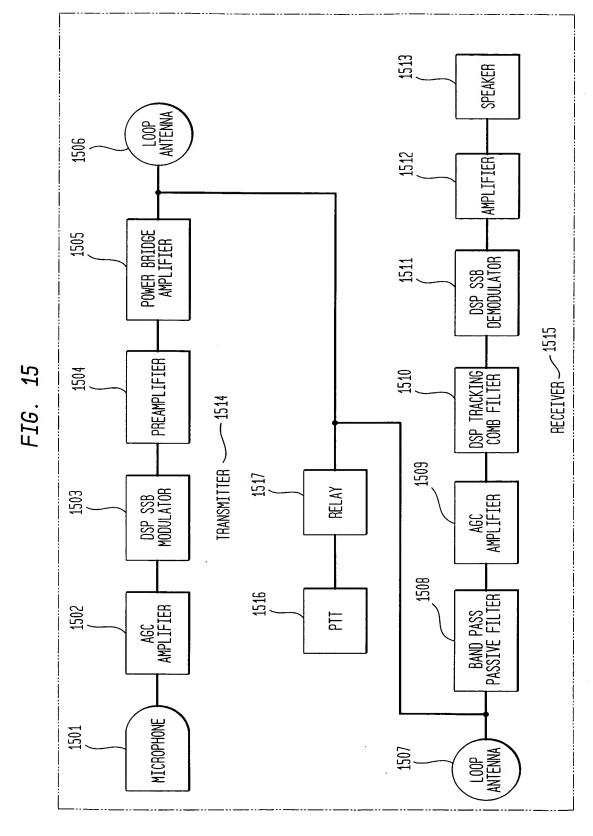


FIG. 16

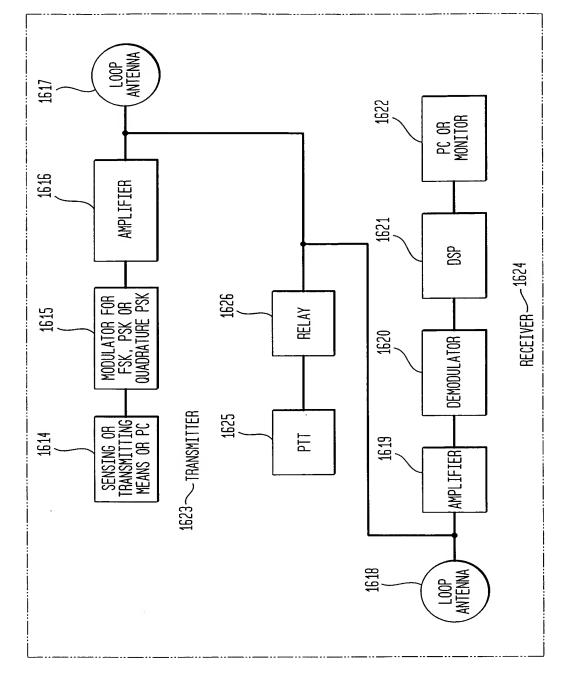


FIG. *17* 1704 RF TRANSCEIVER RS_232 1703 -MIC/SPKR -1705 0 00000 - 17 10 _1709 1708 ISOLATED RS_232 1701-INTERFACE MODULE · · · · · · · · -1706 1711 1707--1700 AC POWERLINE MODEM 1702 -

